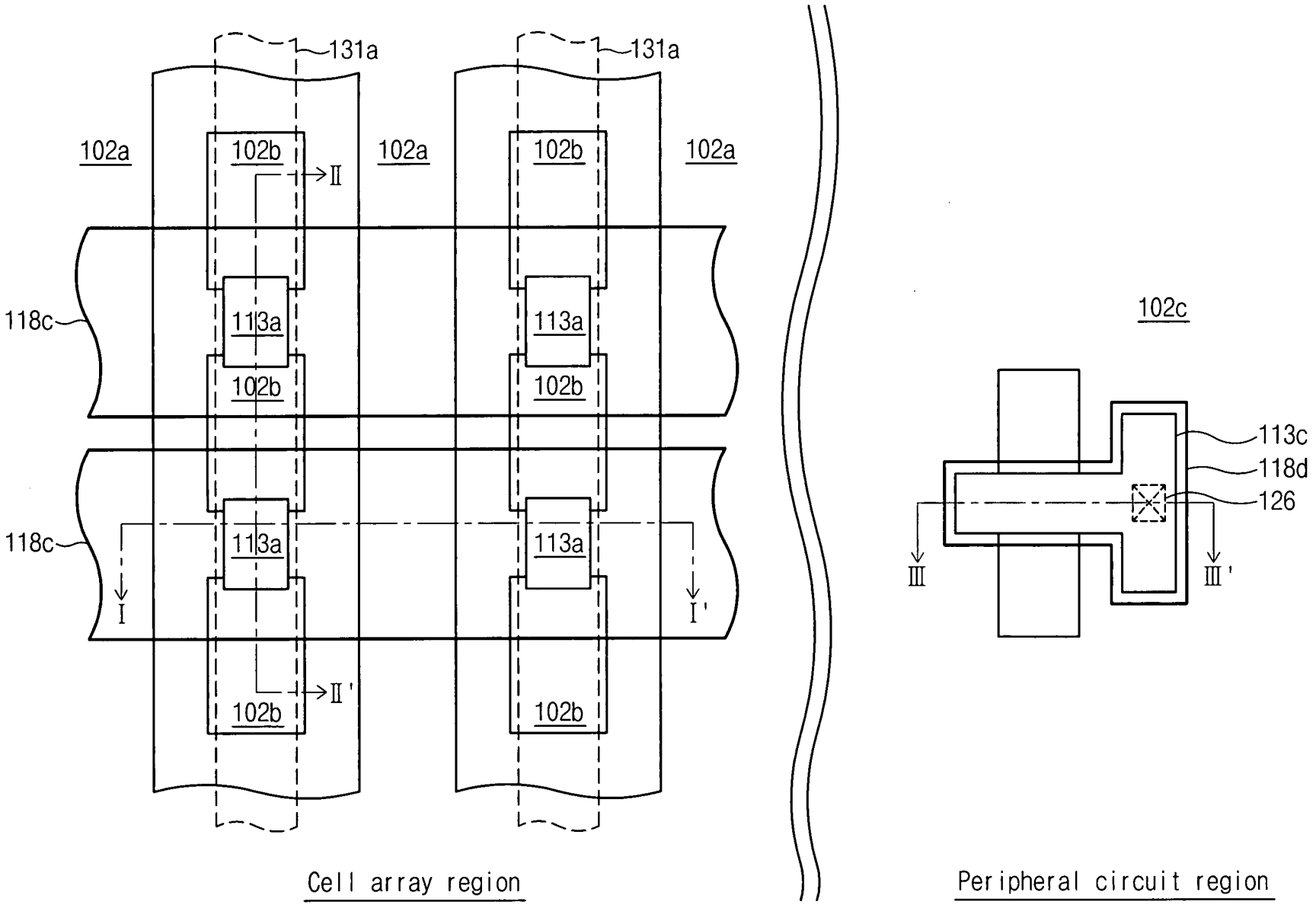
Fig. 1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102b
102a
102b
102a
II
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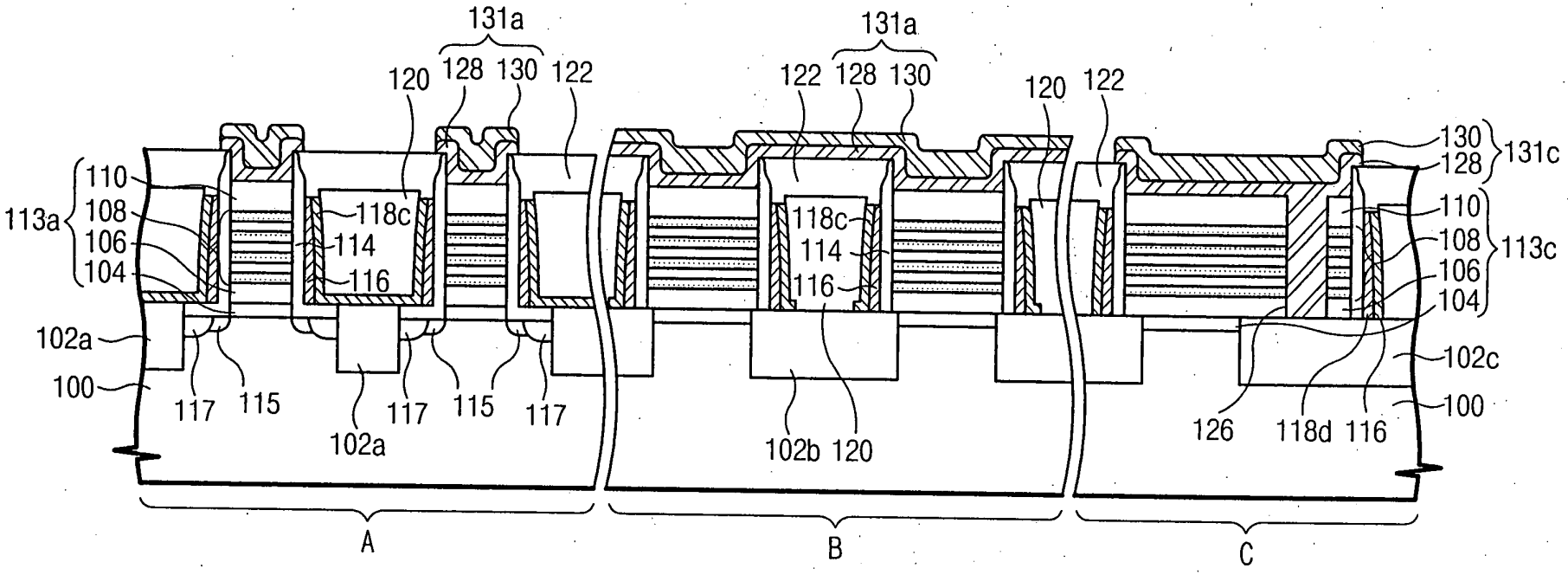
113a
102b
102b
118c
113a
113a
I
I'
II'
102b
102b
Cell array region
102c
113c
118d
126
III
III'
Peripheral circuit region

Fig. 2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116
118c
114
116
110
108
106
104
113c
102a
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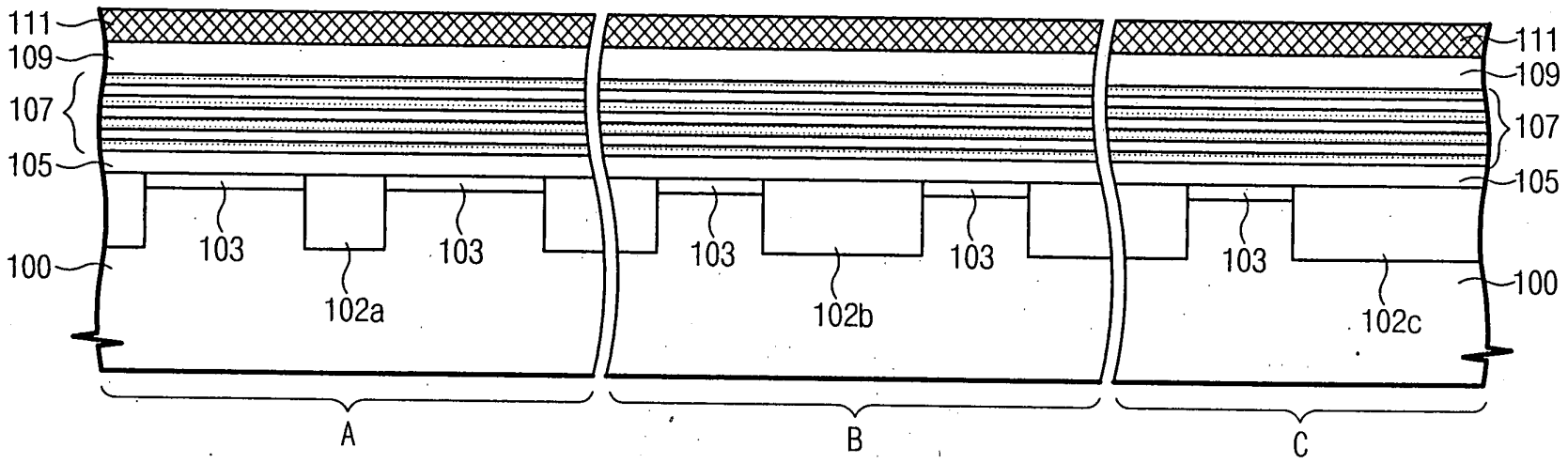
102a
102b
120
102c
100
126
118d
116
A
B
C

Fig. 3A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102b
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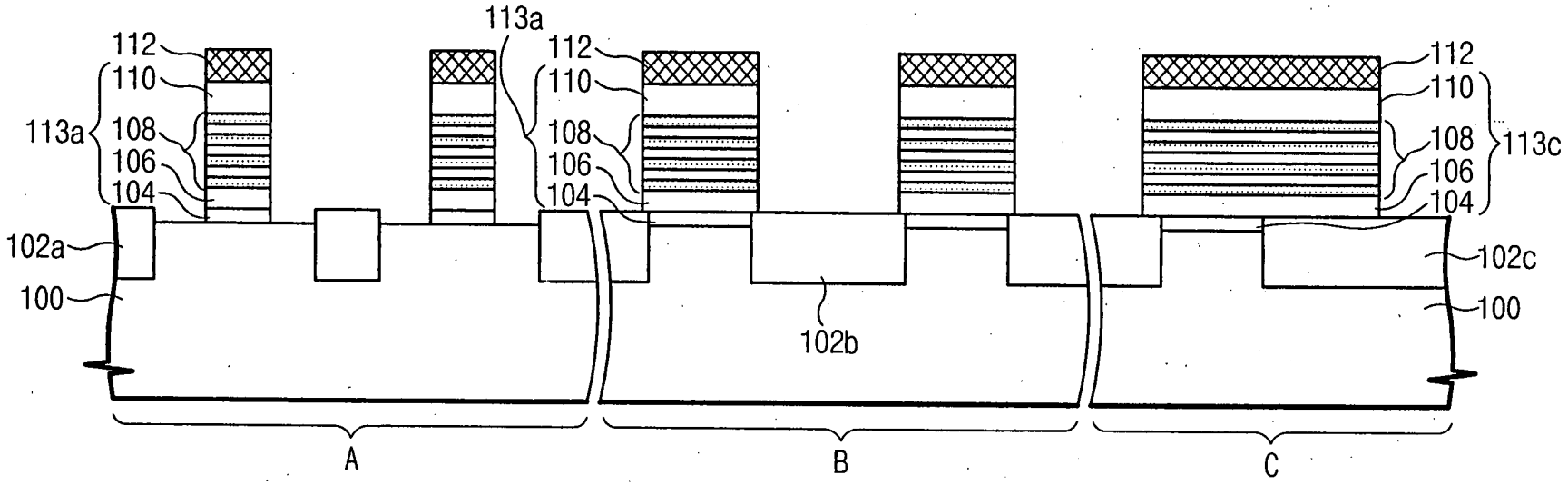
103
102c
111
109
107
105
100
A
B
C

Fig. 3B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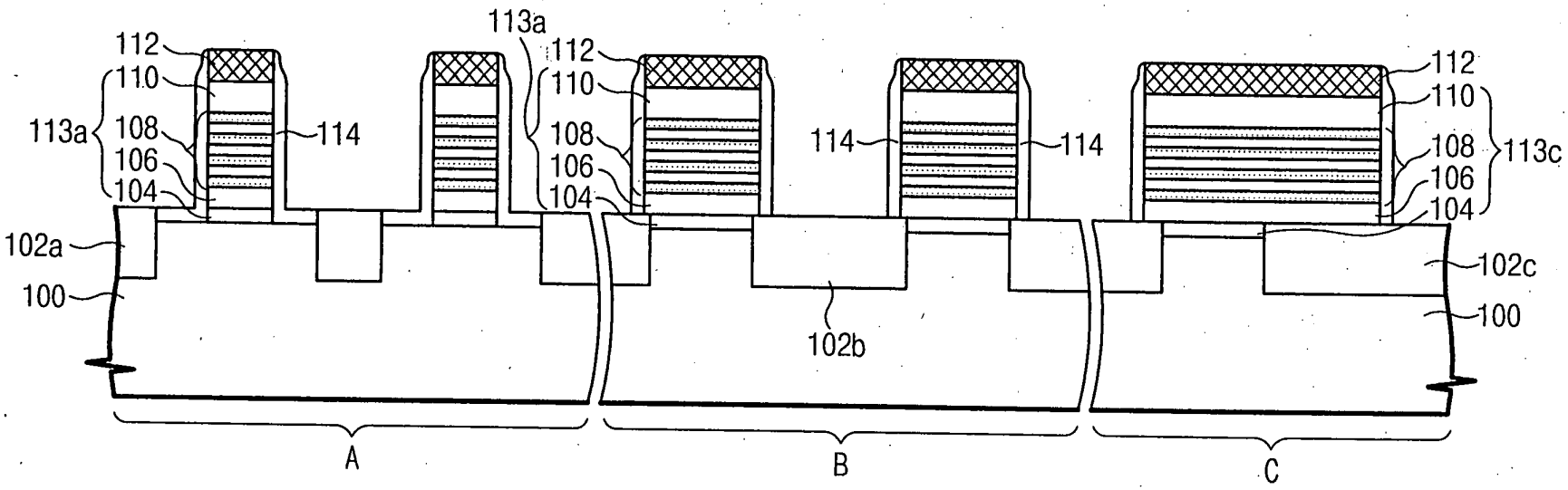
106
104
113c
102c
100
A
B
C

Fig. 3C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113c
102a
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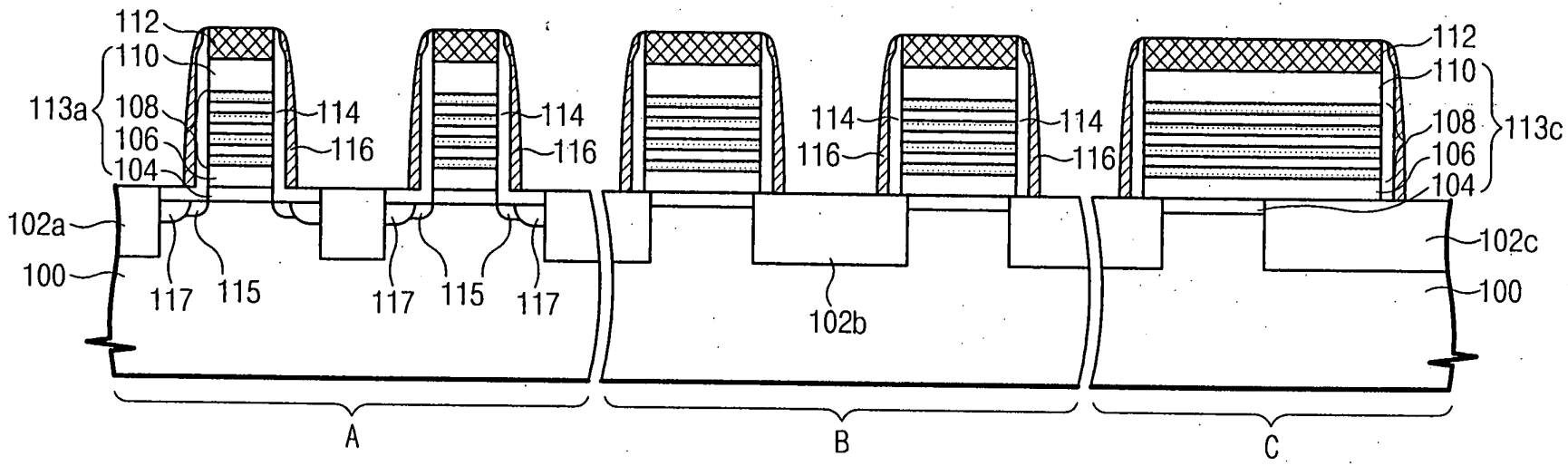
102b
102c
100
A
B
C

Fig. 3D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102b
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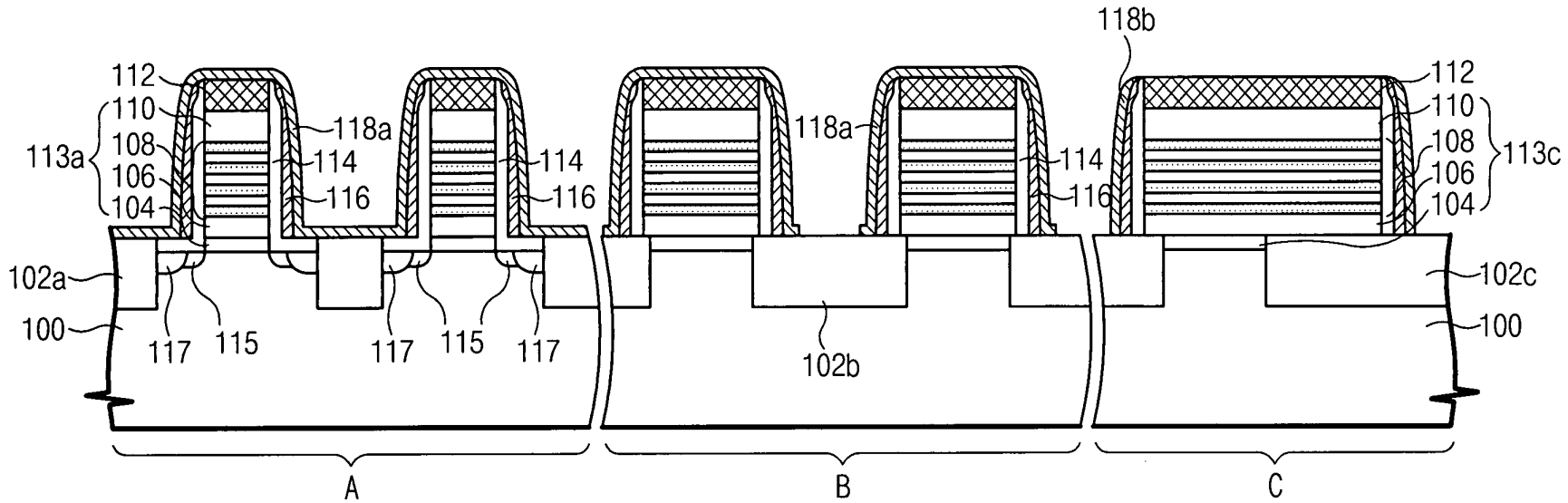
102c
A
B
C

Fig. 3E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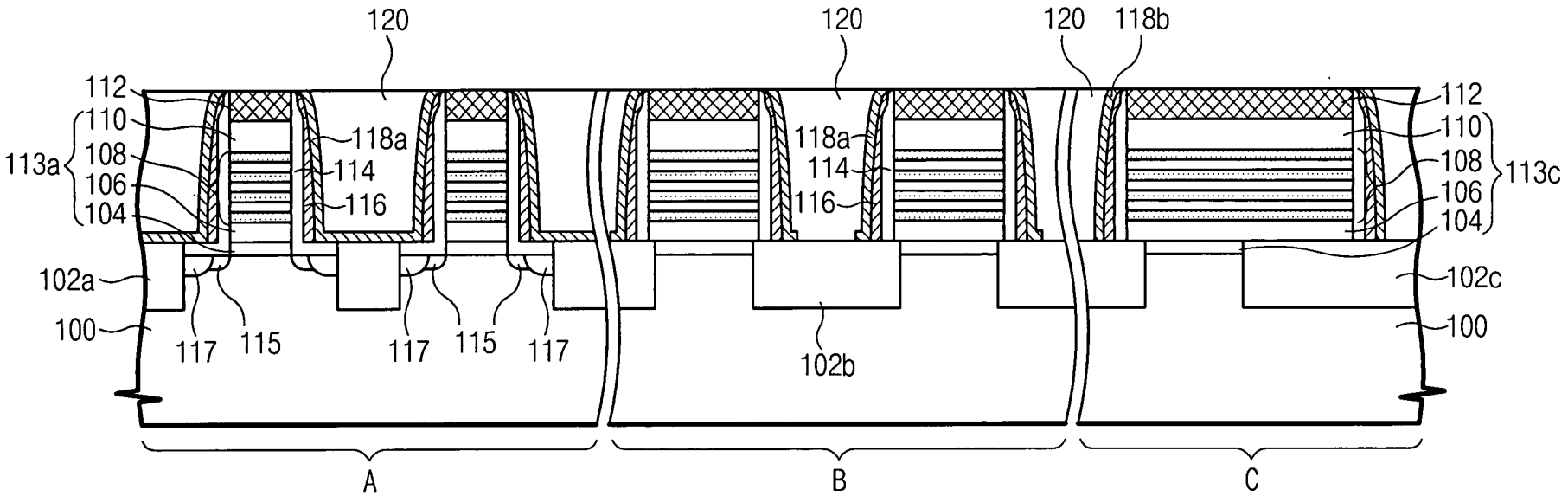
102b
102c
100
A
B
C

Fig. 3F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113c
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115
117
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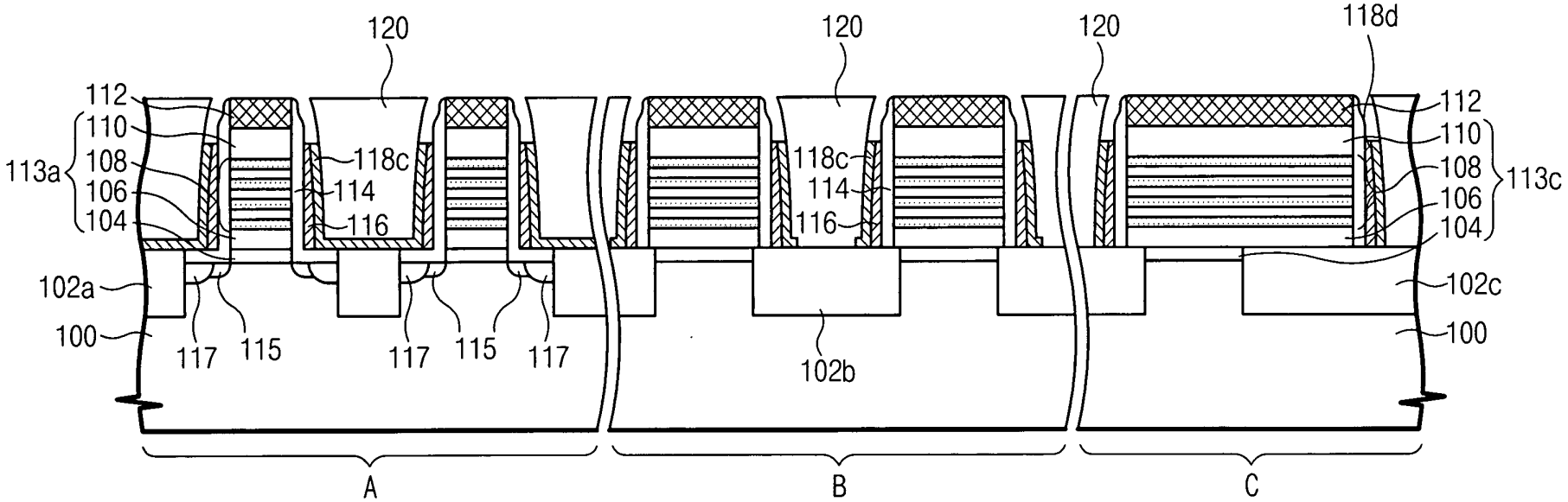
102b
102c
100
A
B
C

Fig. 3G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113c
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117
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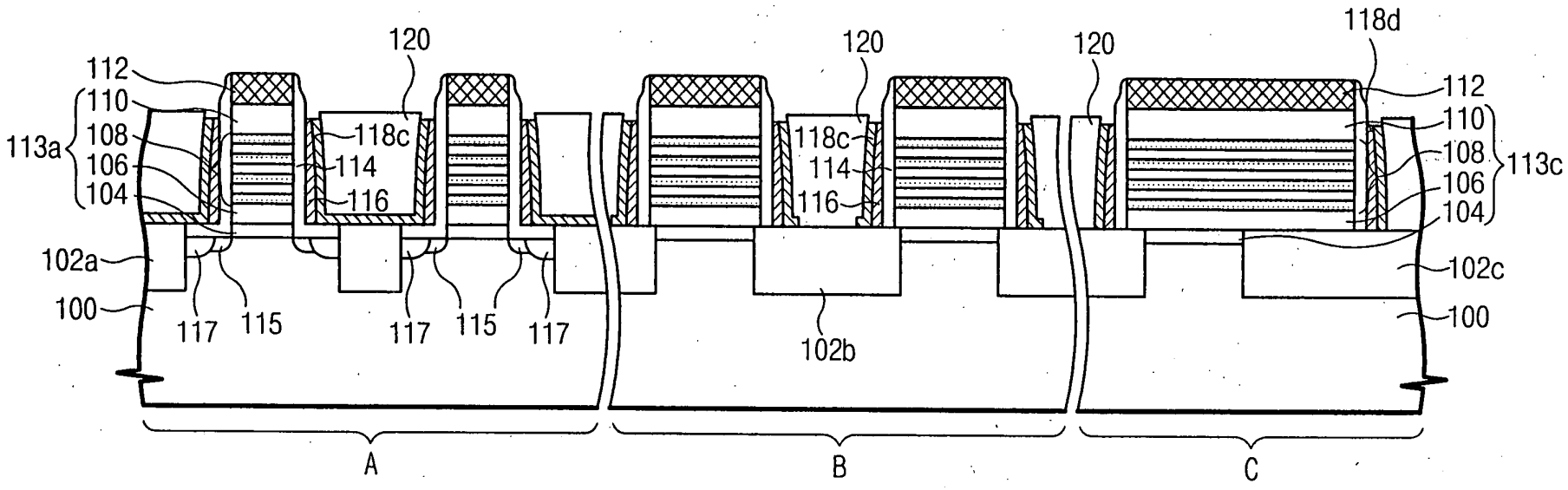
117
102b
102c
100
A
B
C

Fig. 3H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116
102b
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110
108
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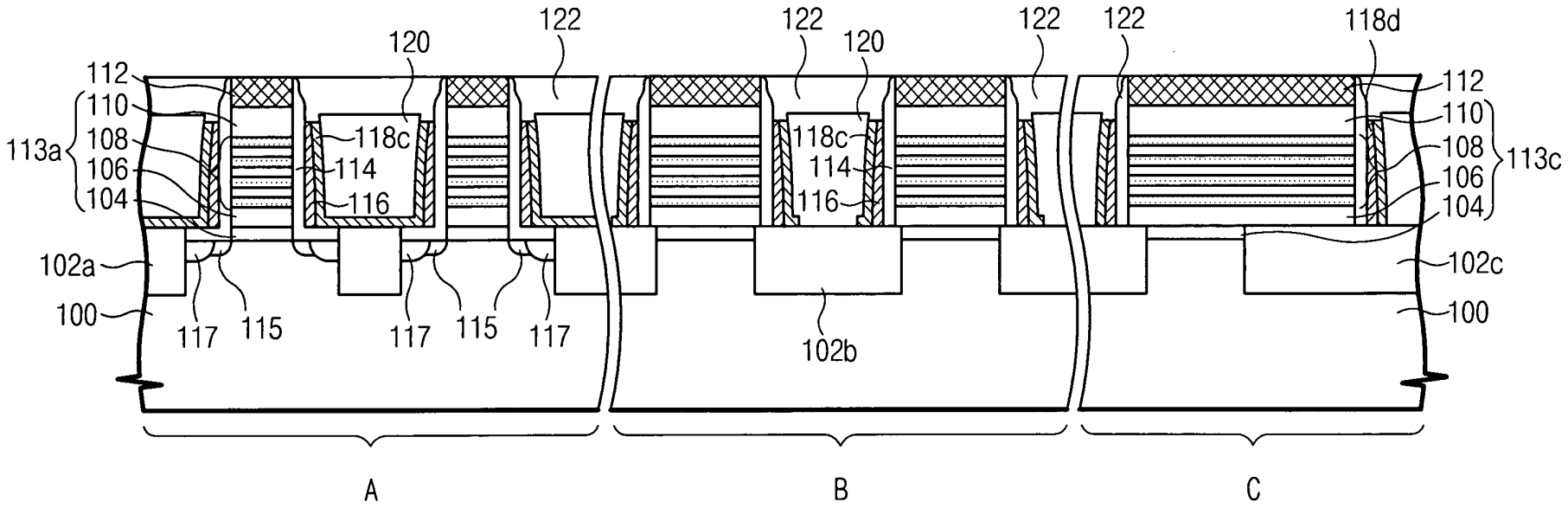
104
113c
102c
100
A
B
C

Fig. 3I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110
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100
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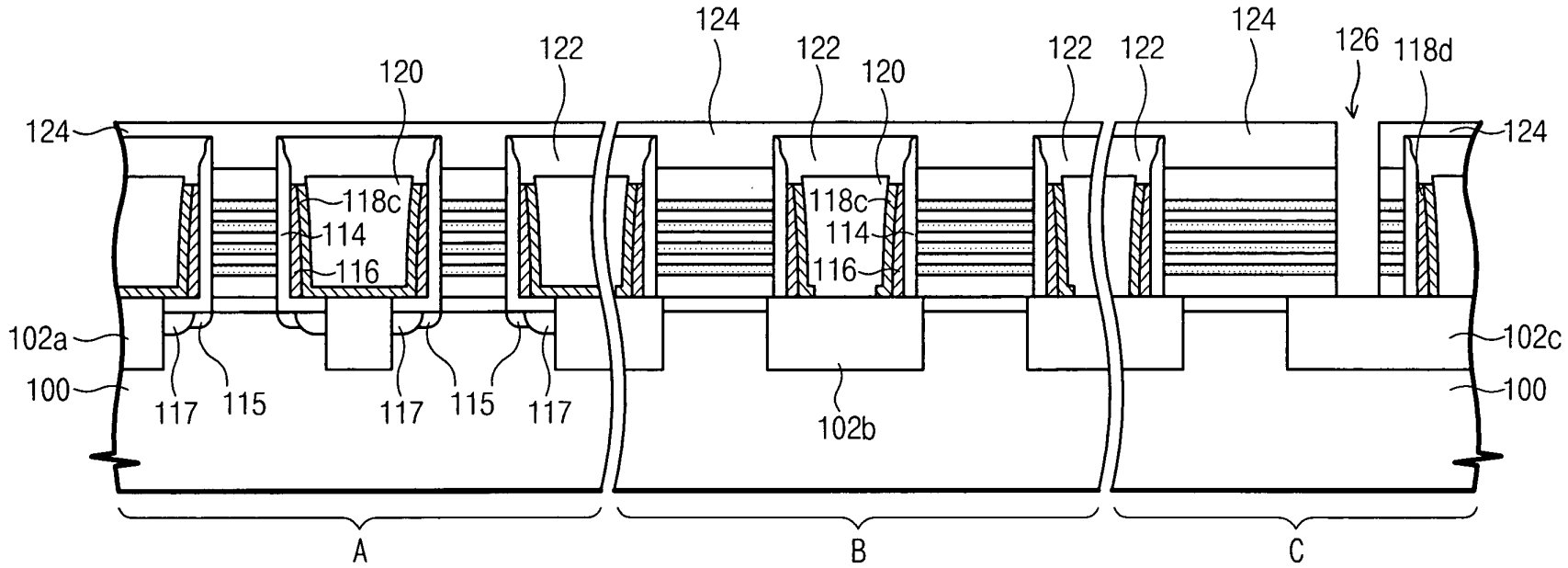
102c
113c
A
B
C

Fig. 3J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115
117
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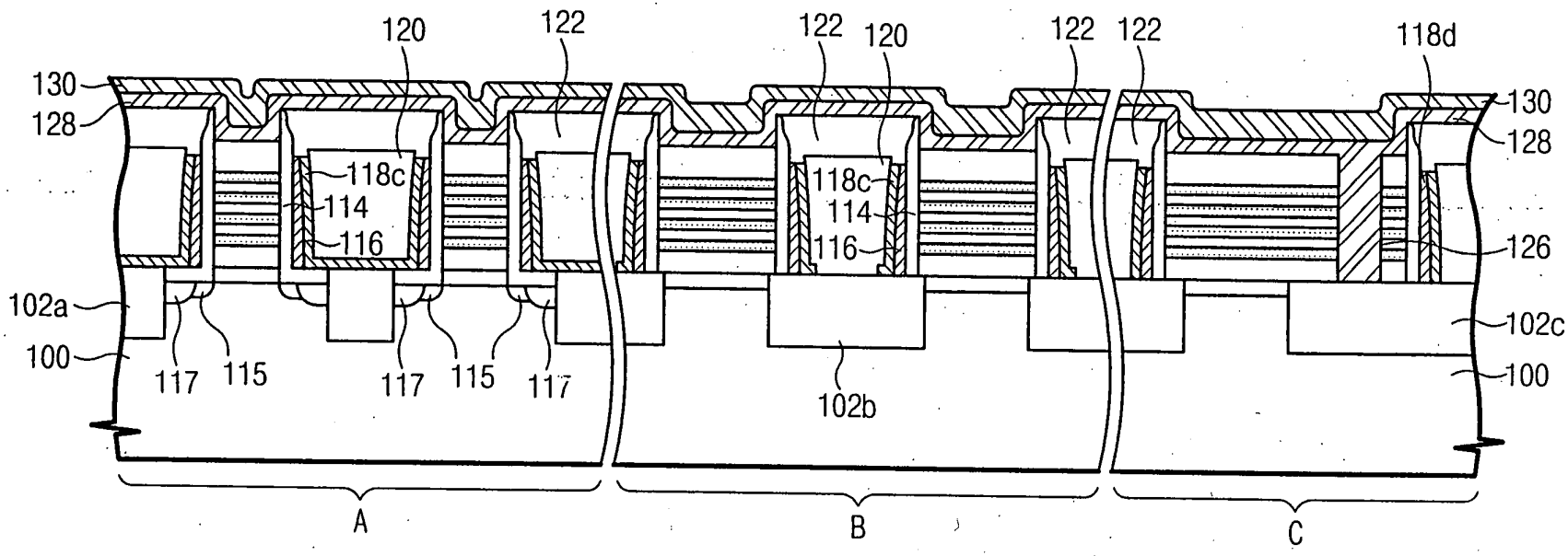
102b
102c
100
A
B
C

Fig. 3K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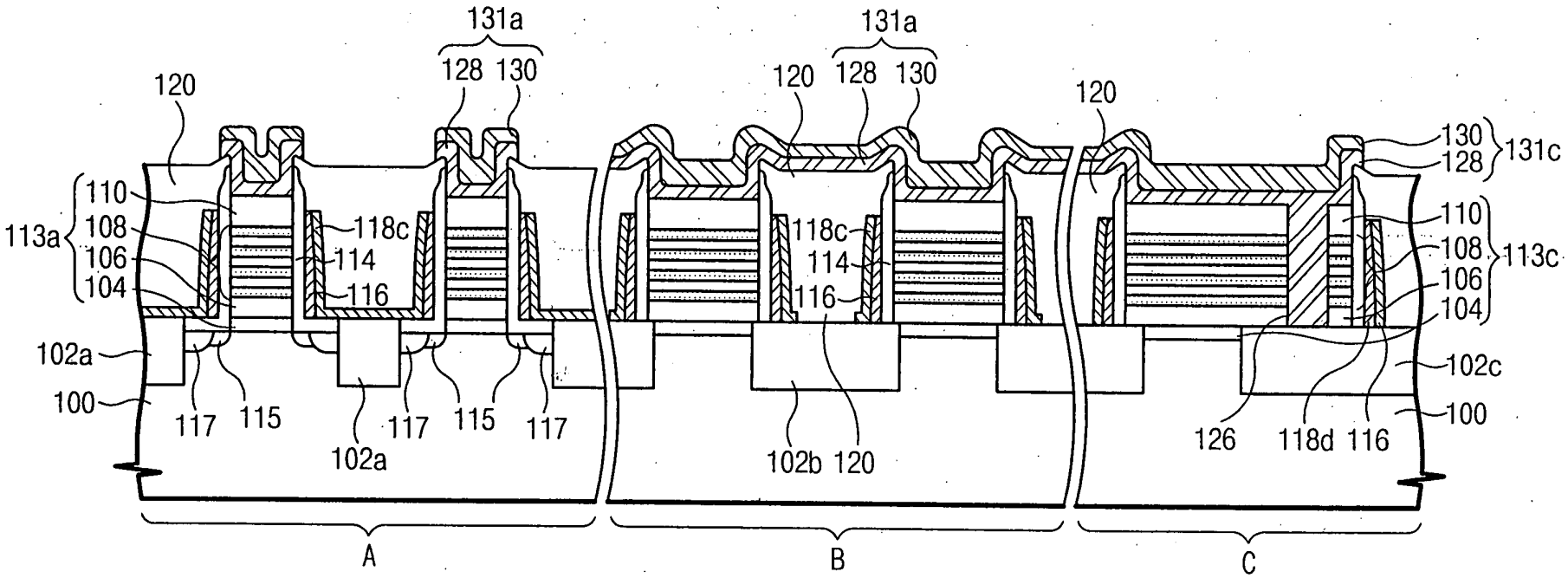
102b
102c
100
A
B
C

Fig. 4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113c
102a
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102b
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118d
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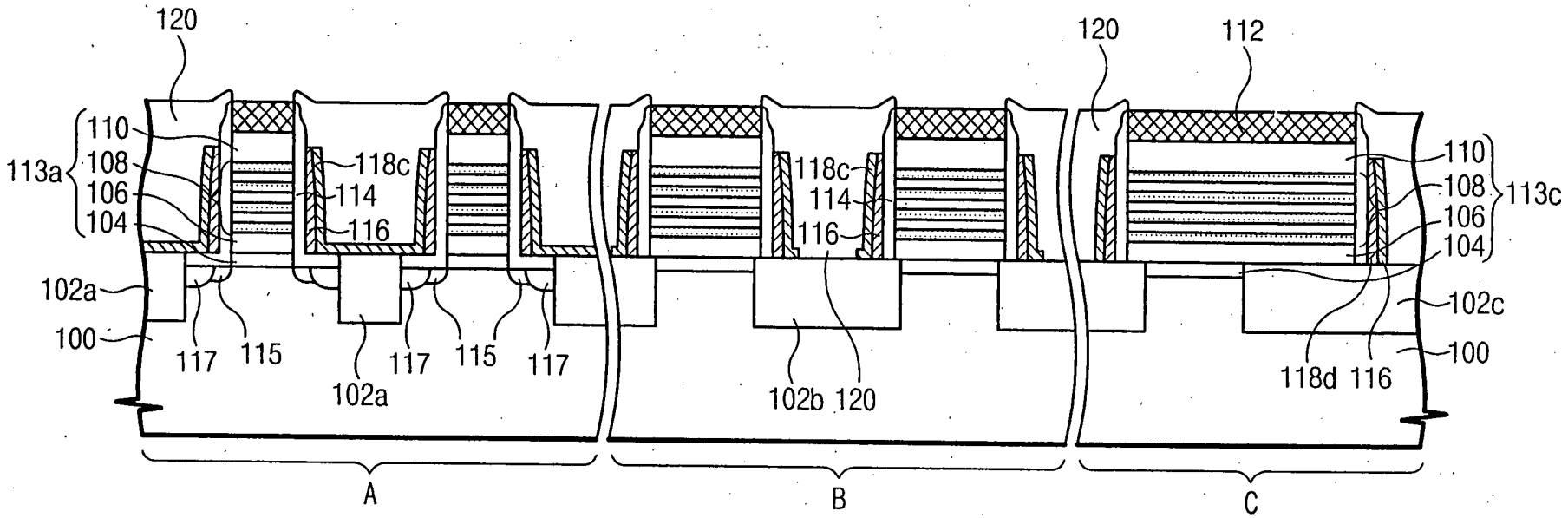
B
C

Fig. 5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A
B
C

Fig. 6

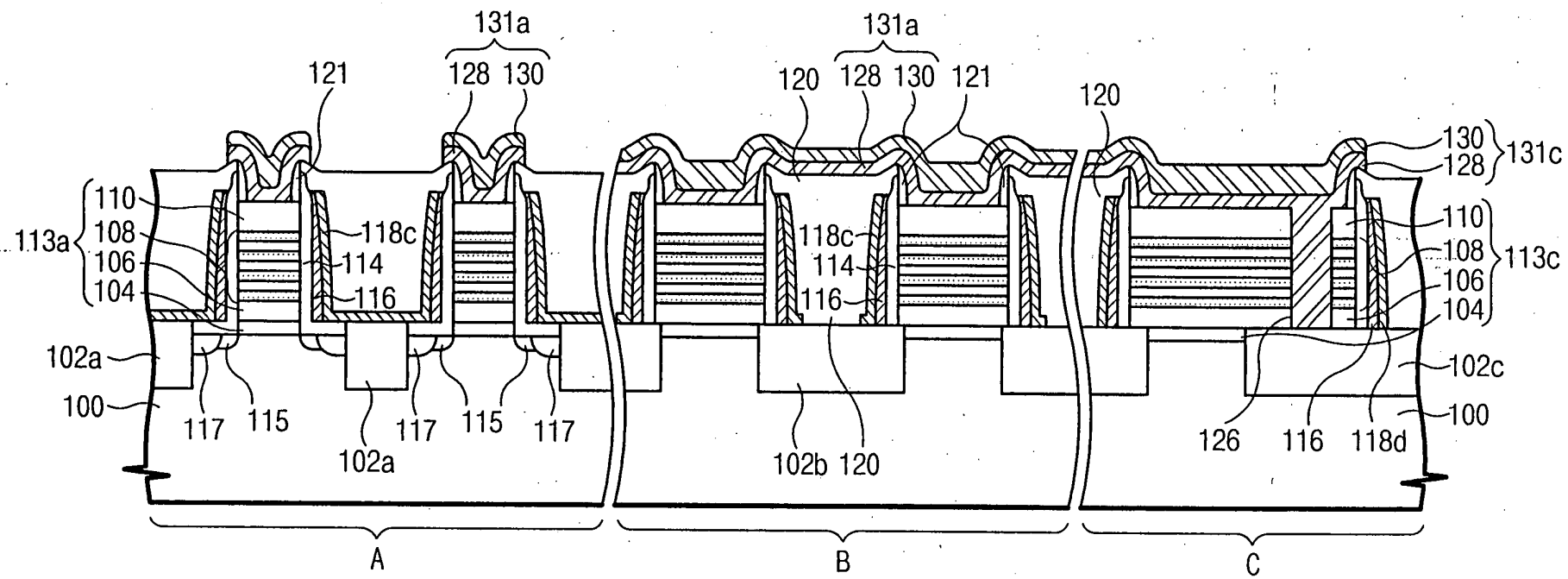
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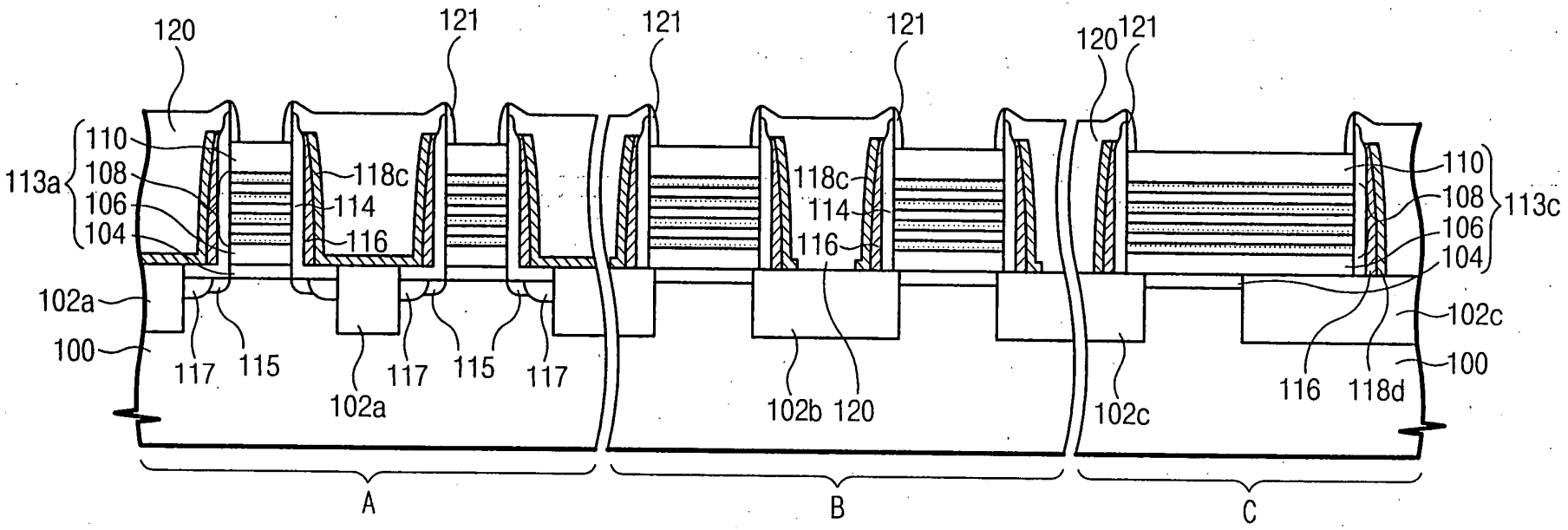
Fig. 7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102a
102b
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102c
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100
A
B
C